

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Docket No: Q90909

Peter MAYRHOFFER et al.

Conf. No.: 6079

Appln. No.: 10/556,069

Group Art Unit: 1633

Filed: November 8, 2005

Examiner: Kaushal, Sumesh

For: MINICIRCLE VECTOR PRODUCTION

**STATEMENT IN SUPPORT OF SUBMISSION
IN ACCORDANCE WITH 37 C.F.R. § 1.821**

MAIL STOP SEQUENCE

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

The following statement is provided to meet the requirements of 37 C.F.R. § 1.821.

1. the undersigned hereby states the content of the computer readable copy (PatentIn Version 3.5) of the Sequence Listing submitted in accordance with 37 C.F.R. §§ 1.821(c) and (e), respectively, is the same as the 3-page Sequence Listing filed concurrently herewith.

2. the undersigned also hereby states that the submission, filed herewith in accordance with 37 C.F.R. § 1.821(g), does not include any new matter;

3. all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge and that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of this application or any patent issuing thereon.

May 14, 2010

Date:



William J. Simmons, Ph.D.

PAGE: 1
05/14/2010

VERIFICATION SUMMARY REPORT
PATENT APPLICATION


DATE:
TIME:

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INPUT SEQ: C:\Users\vlfletcher\Desktop\Q90909
\Q90909SequenceListing_ST25.txt

GENERAL INFORMATION SECTION

3,<110> MAYRHOFER, Peter
4, JECHLINGER, Wolfgang
5, LUBITZ, Werner
7,<120> MINICIRCLE VECTOR PRODUCTION
9,<130> Q90909
11,<140> US 10/556,069
12,<141> 2005-11-08
14,<150> PCT/EP2004/004721
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17,<150> AT 700/2003
18,<151> 2003-05-08
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ERRORED LINES SECTION

STATISTICS SUMMARY

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Application File Date: 2005-11-08
Art Unit:
Software Application: PatentIN3.5
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Total Nucleotides: 466
Total Amino Acids: 0
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0